PULSE

AUTUMN/WINTER 2010 / PULSE 37

BRAVIA Internet TV is here

Mobile perfectionist

New Z-series VAIO
Powerful and portable

Ready for adventure

New TX5 Cyber-shot
Waterproof and shockproof

Your life uploaded

New bloggie camcorder
Full HD video sharing

SONY
make.believe

Home Audio Visual

BRAVIA THEATRE

The dawn of a new home entertainment experience

Since launching in 2003, Blu-ray (BD) has changed entertainment for all those lucky enough to experience it.

With crystal clear High Definition pictures and sound, only BD has the advanced technology required to fulfil the massive potential of large screen HDTVs, which now grace so many New Zealand homes. BD also has the expanded capability to open up additional content for movie buffs, gamers and sports fans alike through its interactive features like BD Live and Bonus View.

Finally, BD is continuously evolving to take on the next challenge. This year, that challenge is 3D. And the latest Sony Blu-ray home theatres will be ready for the incredible impact and immersive 3D reality of this format when it hits our shores, all through a simple firmware upgrade.

Working in combination with Sony's new Active Shutter glasses to display images from different perspectives to each eye at high frame rates, Sony's BD players will represent a pure source for your 3D content footage that will soon literally jump out of the screen at you.

Get connected

There are now so many image, music, and video formats that it can be difficult to keep track of your content – not to mention all the cables and products you need to enjoy them. That's why Sony provides a number of solutions – with simple connectivity and straight-forward functionality – so that you can get the product you need, to see the content you want. All you need to do is ask a few simple questions at the time of purchase to find out which Sony product will be the best fit for you.

And with new technology such as DLNA, which lets you stream photos, music, and movies from a range of devices including mobile phones, PCs, and AV products – direct to your Sony Blu-ray player and BRAVIA TV – Sony is making it even easier to make the connections between your electronics.

Sound simplicity straight from the box

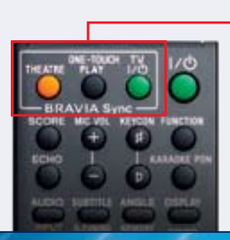
With any home audio purchase it is important to choose a system that matches playback performance to your music and movie tastes, while at the same time complementing your choice in decor. That's why Sony has consistently improved the performance of its audio products to make them easier-to-use with the ability to adapt to your home environment through preset modes. Selected models will even perform with sophisticated acoustic analysis of any room and will automatically adjust to optimise the sound.

Whether you are looking for subtle sophistication or powerful intensity, the Sony audio range has something for everyone.

HOME AUDIO KEY TECHNOLOGIES

BRAVIA Sync

BRAVIA Sync simplifies the operation of your HDMI CEC equipped products by allowing one remote to talk to multiple products and also make multiple adjustments with the push of a single button. Connectivity, simplicity, performance. Use the dedicated BRAVIA Sync buttons on the remote control when connected via HDMI to activate:



One Touch System Power: Simply press the power button on your remote to switch on or off multiple AV products including your TV, Blu-ray player, HDD Recorder and Home Theatre System.

One Touch Play: Press play on your remote and BRAVIA Sync will change the channel on your TV for Blu-ray or DVD playback.

One Touch Theatre Control: Ideal for watching movies, press the orange button on the remote and the picture settings on your BRAVIA TV are set to Cinema Mode as tuned by Sony Pictures engineers in Hollywood and movie sound tracks will also switch to your Home Theatre System.

USB makes it easy

USB Record & Play

The REC to USB Direct button lets you rip tracks straight to your USB-enabled music device without needing a PC. Or play songs from your USB device just by plugging it in. And with folder and file names of tracks saved on your device, you'll never have to guess song information again.

USB Movie Playback

Digital movie downloads encoded in DivX and MPEG4* can easily be enjoyed on select Sony Home Theatre Systems using the USB Movie Playback function. Simply transfer the file to a USB storage media, plug it in and play the movie it's that simple!

*MPEG Simple Profile encoded files

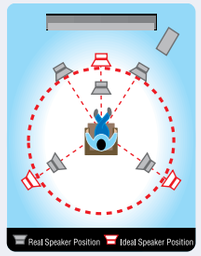
HDMI upscaling

Home Theatre Systems equipped with HDMI output not only provide the convenience of one cable BRAVIA Sync connectivity and functionality but they also have the ability to improve DVD picture playback by upscaling the images to near HD quality 1080p. Sony's unique Precision HD upscale technology uses bi-pixel sampling for greater accuracy and the highest level of detail, this is particularly evident on diagonal lines.

Select models can even convert all incoming signals from any connected source before upscaling and outputting via HDMI to your HDTV for added convenience and performance.

Recreate Perfect Cinema Acoustics

Turn your room into the ideal listening environment with Sony Digital Cinema Auto Calibration (D.C.A.C). Simply run the auto calibration, the result is great cinema sound, whatever the size or shape of your room and placement of speakers in under a minute.



DAVTZ210

DVD Theatre System

High impact entertainment is what the DAVTZ210 is all about. With 600 Watts of power and the ability to upscale DVD movies to near HD quality, the TZ210 delivers a theatre like movie experience to your living room.

Available May

Features
- 600W RMS Power Output (100W x5 + 100W)
- S-Master 24-bit Full Digital Amplifier
- Multi format Video, Photo and music Playback
- BRAVIA Sync
- Precision Cinema HD upscale
- iPod/iPhone connectivity via USB

DAVDZ610

DVD Theatre System

Feel like you're part of the action as sound envelops you from every angle with this 1000 Watt BRAVIA theatre system. Featuring D.C.A.C automated setup and an HDMI connection with BRAVIA Sync and audio return for simple setup.

Available May

Features
- ▲ 1000W RMS Power Output (167W x5 + 165W)
- S-Master 24-bit Full Digital Amplifier
- Multi format Video, Photo and music Playback
- ▲ BRAVIA Sync and HDMI audio return
- Precision Cinema HD upscale
- iPod/iPhone connectivity via USB
- ▲ D.C.A.C auto set up
- ▲ Karaoke function

3D immersion

3D BD movies create an immersive and realistic movie experience with greater depth and impact. By utilising the vast capacity of Blu-ray, 3D movies create a movie experience with greater depth and impact. Impressive Full HD 3D images can be achieved on new 3D capable TVs with Active Shutter glasses displaying images with different perspectives to each eye at high frame rates. The combination of a 3D source, 3D TV and Active Shutter glasses take you straight into incredibly life-like, smooth 3D scenes that literally jump out of the screen at you.

Enjoy all the dynamic energy of a 3D cinema in your own home.

BIV – BRAVIA Internet Video

Sony's latest range of Blu-ray home theatre systems provide a powerful combination of high quality BD and DVD playback while opening up access to an ever increasing range of online content via BRAVIA Internet Video. More and more content is becoming available for viewing online as TV channels offer video on demand services through to dedicated online channels offering clips of specialist content.

BD home theatre systems with BRAVIA Internet Video give you access to a range of online content directly to your existing TV. No longer do you need to huddle in front of a small computer screen to watch clips on the internet. Now you can relax on your couch while watching internet clips on your existing TV, all controlled by your BD home theatre remote. Simply connect your BD home theatre to your home network and enjoy content from YouTube and a range of other online video services.

▲ Denotes 'Step-Up' Feature

* To check compatibility with iPod/iPhone models visit **sony.co.nz/ipodchart**

For further information visit **sony.co.nz**

BDVE370

Blu-ray Theatre System

Not only see every detail but experience all the movie action, drama and emotion with a 3D Blu-ray home theatre. Let the powerful yet compact BDVE370 elevate your movie experience to a higher level.

Available May

Features

- 850W RMS Power Output (142W x5 + 140W)
- S-Master 24-bit Full Digital Amplifier
- Multi format Video, Photo and music Playback
- ▲ 3D Ready via network update
- ▲ BRAVIA internet video connection
- BRAVIA Sync and HDMI audio return
- ▲ BD live connectivity including built-in 1GB local storage
- ▲ Bonus View
- ▲ Entertainment Database Browser
- ▲ 24P True Cinema playback
- Precision Cinema HD upscale
- iPod/iPhone connectivity via USB
- ▲ Wireless LAN ready with optional UWABR100 WiFi adapter
- S-Air wireless ready with optional WAHTSPB2 kit

BDVE870

Blu-ray Theatre System

Awaken your senses and experience movies in Full HD 3D with the BDVE870 theatre system. The BRAVIA Internet Video Link feature also lets you view a wide range of internet content directly on your TV.

Available May

Features

- ▲ 1000W RMS Power Output (167W x5 + 165W)
- S-Master 24-bit Full Digital Amplifier
- Multi format Video, Photo and music Playback
- 3D Ready via network update
- BRAVIA internet video connection
- BRAVIA Sync and HDMI audio return
- BD live connectivity including built-in 1GB local storage
- Bonus View
- Entertainment Database Browser
- 24P True Cinema playback
- Precision Cinema HD upscale
- iPod/iPhone connectivity via USB
- Wireless LAN ready with optional UWABR100 WiFi adapter
- S-Air wireless ready with optional WAHTSPB2 kit

BDVE970W

Blu-ray Theatre System

A Powerful Blu-ray theatre system with floor standing speakers that deliver big movie soundtracks while still looking great. Superb HD sound is brought to the fore thanks to its 32-bit digital S-Master amplifier combined with Full HD 3D pictures for a truly immersive cinema experience.

Available May

Features

- 1000W RMS Power Output (167W x5 + 165W)
- ▲ S-Master 32-bit Full Digital Amplifier
- Multi format Video, Photo and music Playback
- 3D Ready via network update
- BRAVIA internet video connection
- BRAVIA Sync and HDMI audio return
- BD live connectivity including built-in 1GB local storage
- Bonus View
- Entertainment Database Browser
- 24P True Cinema playback
- Precision Cinema HD upscale
- iPod/iPhone connectivity via USB
- Wireless LAN ready with optional UWABR100 WiFi adapter
- ▲ S-Air wireless kit supplied

* To check compatibility with iPod/iPhone models visit **sony.co.nz/ipodchart**

HTDDW7500

Muteki Home Theatre System

Mu-te-ki is Japanese for unbeatable, and that is what this system is. With a massive 1695 Watts of power its built for the challenge of hard music and powerful movie sound tracks.

Features

- ▲ 1695W RMS Power Output (185W x 7 + 200W x 2 @1% THD)
- Separate 2 channel subwoofer amp
- ▲ SHARC Digital Signal Processor
- ▲ Audio Decoding: LPCM / Dolby Digital / DTS / DTS Neo:6 / Dolby Pro Logic IIx (movie/music/game)
- D.C.A.C.
- Digital Media Port
- BRAVIA Sync
- ▲ HDMI repeater (3 input / 1 output)
- Home Theatre Rack included

STRDH510

5.1 Channel HiFi Receiver

An excellent choice for those wanting greater connectivity and better sound quality from a Home Theatre System.

Features

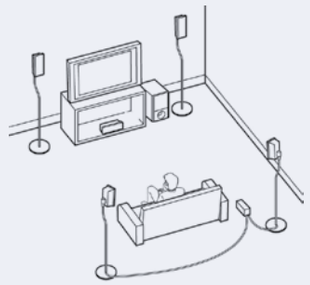
- 425W RMS Power Output (85W x 5, 0.09% THD)
- SHARC Digital Signal Processor
- Audio Decoding: Dolby Digital / DTS / Dolby Pro Logic II
- ▲ 3D Ready
- Digital Cinema Studio (DCS) EX A/B/C mode
- D.C.A.C.
- Digital Media Port
- HDMI Repeater Input 3 / Output 1
- Universal remote control

S-AIR speaker technology - go wireless

Give your BRAVIA Theatre System the wire free treatment. The Sony S-Air Wireless system removes the clutter of running wires from one side of your room to the other. Simply connect the rear surround speakers to the S-AIR receiver/amplifier and a clear audio signal will be sent from the main unit to the rear speakers.

The rear S-AIR amplifier also features a headphone socket so you can plug your headphones in and crank up your music or movies as loud as you want and enjoy them from the comfort of your favourite chair.

This technology is available in the HiFi component range in the STRDH710 receiver.



STRDH710

Available June

7.1 Channel HiFi Receiver

Offering flexible setup with either 7 channels, or Bi-Amp your front speakers and take advantage of the S-Air wireless technology for rear speakers this receiver combines the functionality of a DAV with the sound quality of a separate component.

Features

As above with the following step ups:

- ▲ 595W RMS Power Output (85W x 7, 0.09% THD)
- ▲ Bi-Amp capable
- ▲ Audio Decoding: DTS HD-MA / Dolby TrueHD / LPCM / Dolby Digital / DTS / DTS Neo:6 / Dolby Pro Logic IIz
- ▲ BRAVIA Sync
- ▲ S-AIR Wireless Ready
- ▲ A/B, A+B speaker switching

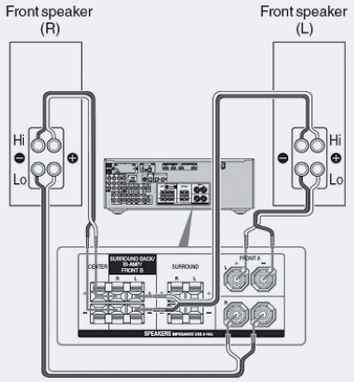
▲ Denotes 'Step-Up' Feature

More channels, more options – Bi-Amp Connectivity

BRAVIA THEATRE

If you are about to purchase a Blu-ray player and are thinking of upgrading your amplifier to take advantage of the latest technologies, but are worried you may need to upgrade your 5.1 speaker package, fear not. Sony offers a range of connectivity and configuration options in its receivers that maximise audio performance in any configuration.

Sony's range of 7.1 channel amplifiers offer the ability to set up in 7.1, 5.1 and even 5.1 with Bi-Amp connection. Quality speaker packages allow the front speakers to be Bi-Wired or Bi-Amp'd for improved performance. A Bi-Amp'd speaker has two amplifiers connected to a single speaker. Each amp is focused on powering bass or treble to the speaker reducing the load on the amp and increasing performance. Simply connect, then select Bi-Amp in the Amplifier menu, run the Digital Cinema Auto Calibration (D.C.A.C.) and enjoy.



Elevated Standard

ES

Sony ES HiFi Products are capable of delivering every Audio and Video nuance with striking intensity. Crafted with thick, rigid, frame and beam chassis to eliminate unwanted electromagnetic interference and chassis vibration. All parts used internally are selected after undergoing exhaustive testing. Extra effort is dedicated to ensure the circuit design optimises sound and picture quality. A key feature is an equal power multi-channel amplifier section, with identical amplifier design on all channels, using high current discrete output devices. This is supported by a large capacity power supply and high current power transformer, this design ensures the receivers can drive each home theatre speaker at the same level of dynamic performance, in stereo or multi-channel.

Frame and Beam Chassis

High Quality Heatsink

High Quality DSP

High Quality Signal Distribution

STRDA2400ESB

7.1 Channel ES HiFi Receiver

★★★★★ RATING BY WHAT HI-FI? SOUND AND VISION

Award winning performance and value for money make this ES amp a must for those who know what they are looking for in a Home Theatre receiver.

Features

- ▲ 700W RMS Power Output (100 x 7, 0.09% THD)
- • Bi-Amp capable
- ▲ Titanium Digital Signal Processor
- ▲ Audio Decoding: DTS HD-MA / Dolby TrueHD / LPCM / Dolby Digital / DTS / DTS Neo:6 / Dolby Pro Logic IIx / Neural THX surround
- • Digital Cinema Studio (DCS) EX A/B/C mode
- • D.C.A.C.
- • DM Port
- • BRAVIA Sync
- ▲ HDMI repeater Input 4 / Output 1
- ▲ Video up-converter to Component and HDMI
- ▲ Video up-scaling to Component and HDMI
- • A/B, A+B speaker switching

STRDA3500ES

7.1 Channel ES HiFi Receiver

Enjoy multi-room entertainment with Audio and Video to a second zone and audio to a third zone in your house. A powerful Faroudja DCDi video scaler handles analogue video up-conversion and up-scaling to 1080p minimising the number of connections to you TV and the need to change channels to watch various inputs.

Features

- • 700W RMS Power Output (100 x 7, 0.09% THD)
- ▲ Bi-Amp and Amp relocation capable
- • Titanium Audio Digital Signal Processor
- ▲ Faroudja DCDi Video Scaler
- • Audio Decoding: DTS HD-MA / Dolby TrueHD / LPCM / Dolby Digital / DTS / DTS Neo:6 / Dolby Pro Logic IIx / Neural THX surround
- ▲ HD Digital Cinema Studio (HD-DCS) mode
- • D.C.A.C.
- • DM Port
- • BRAVIA Sync
- • HDMI repeater Input 4 / Output 1
- • Video up-converter to Component and HDMI
- • Video up-scaling to Component and HDMI
- ▲ Video Down Converter to analogue
- ▲ 2nd Zone Audio & Video and 3rd Zone Audio
- • A/B, A+B speaker switching

STRDA5500ES

7.1 Channel Network ES Receiver

If you're looking for superior sound and picture quality in your dedicated home cinema room, or delivered throughout your house the STRDA5500ES is just the ticket. With new network features including access to SHOUTcast internet radio and DLNA connectivity, it boasts extensive connectivity and control functions. Combined with the latest sound and video processing technology, the STRDA5500ES is the first choice in home theatre.

Features

- ▲ 840W RMS Power Output (120 x 7, 0.09% THD)
- ▲ Bi-Amp and Amp relocation capable
- ▲ SHARC EX4 & EX4 Digital Signal Processors
- ▲ Twin Faroudja DCDi Video Scalers
- • Audio Decoding: DTS HD-MA / Dolby TrueHD / LPCM / Dolby Digital / DTS / DTS Neo:6 / Dolby Pro Logic IIx / Neural THX surround
- • HD Digital Cinema Studio (DCS) mode
- ▲ D.C.A.C. with stereo microphone
- ▲ DLNA Client (Photo/Music/Video)
- ▲ SHOUTcast Internet Radio
- • DM Port
- • BRAVIA Sync
- ▲ HDMI Input 6 / Output 2
- • Video up-converter to Component and HDMI
- • Video up-scaling to Component and HDMI
- • Video Down Converter to analogue

Let a network solution enhance your entertainment experience

The Sony STRDA5500ES Receiver brings all your content together in one place and lets you listen to hours of satisfying listening with the SHOUTcast Internet Radio.

DLNA is an industry wide initiative to facilitate the easy sharing and viewing of digital content between product on your home network. Easily access and stream video, photos and music stored in DLNA enabled PCs, NAS, Digital cameras, mobile phones and audio devices.

SHOUTcast is a directory of internet radio stations giving access to thousands of free online radio stations from DJ's and Broadcasters around the world without the use of a PC. The STRDA5500ES GUI displays individual genres and stations, and lets you preset favourite stations and operate internet radio the same way as current analogue radio. Whether it is duelling banjos or high energy dance music, there is a specialty station on SHOUTcast streaming it.

▲ Denotes 'Step-Up' Feature

For further information visit **sony.co.nz**

TCWE475

Dual Auto-Reverse Cassette Deck

The TCWE475 is packed with features that give you a great listening and recording experience.

Features
- Feather Touch Controls
- Double Auto-reverse
- Relay Play
- Dolby B & C Noise Reduction
- Multi-AMS Track Search
- Head Speed Dubbing
- Automatic Record Level
- Twin Electronic Counters
- Headphone Jack

PSLX300USB

USB

Turntable with USB Recording

Old school becomes new school with this USB stereo turntable. You'll be enjoying your classic vinyl albums on your modern hi-fi system in no time, or easily create MP3 files to store on a PC, burn to CD for the car or listen to on your portable player.

Features
- Full size Turntable
- Automatic operation
- Belt Drive
- 33.3 and 45 rpm speed settings
- USB output and PC software supplied for MP3 recording
- Pre-Amplified to enable connection via Aux input

Record Revolution

Vinyl continues to sell due to its ability to reproduce musical recordings with a warm, rich sound. With the Sony PSLX300USB Turntable you can enjoy your vinyl collection in the comfort of your own home on your HiFi system. But for those who can't get enough of their favourite albums and want to listen to their unique vinyl collections on the go, they can simply connect the PSLX300USB to a PC and use the supplied Sound Forge software to create digital MP3 files. These digital recordings give you the versatility to transfer to your portable music player or CDs for music on the go. Then you can have the peace of mind to know that if the worst should happen and your precious vinyl gets scratched, it is safely archived.

CDPXE370

Single CD Player

Upgrade your listening experience with this CD player that delivers distortion free, high-quality sound to your amplifier.

Features
- Single Disc Tray Mechanism
- Shuffle Play
- Optical Digital Output
- Hybrid-Pulse D/A Convertor
- Off Centre Insulator Feet
- Remote Control

CDPCX355

Advanced MegaStorage™ 300CD Changer

A music jukebox for your home — never get up to change discs again. Entertain with your entire music collection with the 300-disc CD mega changer.

Features
- ▲ 300 Disc Mega Changer Mechanism
- Shuffle Play
- Optical Digital Output
- Hybrid-Pulse D/A Convertor
- Jog Dial selection
- Artist/Genre Group Function
- ▲ PC keyboard Input
- Remote Control

SCDXA5400ES

ES Super Audio CD Player

Super Audio CD player featuring new H.A.T.S (High Quality Digital Audio Transmission System) over HDMI to STRDA5400ES amplifier. The result is improved data flow and reproduction of soundstage, bass strength and detail for the ultimate listening experience.

Features
- ▲ High quality ES components and exceptional build quality
- ▲ Multi-channel Super Audio CD and Stereo Super Audio CD/CD Playback
- ▲ High Quality Super Audio CD conversion system
- ▲ Off Centre Insulator Feet
- ▲ Aluminium Front Panel
- ▲ Frame & Beam Chassis
- ▲ Twin R-core transformers
- Remote Control

SSFCR5000B

BRAVIA THEATRE

Speaker Package

Pump serious sound through your lounge with the crisp treble and powerful bass of the SSFCR5000B floor-standing speakers.

Features
- Kevlar/HOP Drivers on front speakers
- Nano-Fine Balanced Dome Tweeters on front speakers
- Front: 150W max input, 88dB sensitivity, 3-way 3 speaker design
- Surround: 100W max input, 85dB sensitivity, 1-way 1 speaker design
- Centre: 100W max input, 88dB sensitivity, 1-way 2 speaker design
- 8 Ohm Impedance

SAW2500B

BRAVIA THEATRE

Active Subwoofer

This 100 watt performance line subwoofer is a great way to bring out the bass in movies, soundtracks and music.

Features
- 100W Active Subwoofer with Bass Reflex Design
- Motion Feedback Technology
- 25cm Mica Reinforced Celluar Driver
- 28-200Hz frequency range
- 6 ohm impedance
- Speaker and Line Level Inputs
- Level Control

▲ Denotes 'Step-Up' Feature

For further information visit **sony.co.nz**

SSFCR7000B

BRAVIA THEATRE

Speaker Package

Hear your favourite music on the remarkable SSFCR7000B floor-standing speakers and fall in love with your favourite artists all over again.

Features
- ▲ Kevlar/HOP Drivers on all speakers
- ▲ Nano-Fine Balanced Dome Tweeters on all speakers
- ▲ Front: 200W max input, 90dB sensitivity, 3-way 4 speaker design
- ▲ Surround: 120W max input, 86dB sensitivity, 2-way 2 speaker design
- ▲ Centre: 150W max input, 89dB sensitivity, 2-way 3 speaker design
- 8 Ohm Impedance

SAW3000B

BRAVIA THEATRE

Active Subwoofer

Fill the room with deep, thrilling bass. The powerful 180 watt SAW3000 performance line subwoofer is the perfect companion to your surround sound system.

Features
- ▲ 180W Active Subwoofer with Bass Reflex Design
- Motion Feedback Technology
- ▲ 30cm Mica Reinforced Celluar Driver
- ▲ 20-200Hz frequency range
- 6 Ohm impedance
- Speaker and Line Level Inputs
- Level Control
- ▲ Phase Switch

SAP55H

BRAVIA THEATRE

5.1 Speaker Package

With their beautiful BRAVIA TV matching piano gloss finish and an all new speaker design to bring out the best in Blu-ray soundtracks, these are the first choice those who want an elegant home theatre speaker package.

Features
- Ultra Mica cone woofer drivers
- Super HOP cone mid range driver
- Nano-fine balance dome tweeters
- ▲ Front: 120W max input, 88dB sensitivity, 3-way 4 speaker design with Bi-wire/Bi-amp terminal
- Surround: 100W max input, 85dB sensitivity, 1-way 1 speaker design
- Centre: 100W max input, 88dB sensitivity, 2-way 2 speaker design
- Subwoofer: 100W Active Subwoofer with 25cm driver

SAVS350H

BRAVIA THEATRE

7.1 Speaker Package

Complete your sound system with high-fidelity sound from every angle. This 7.1 channel speaker package is designed for Blu-ray soundtracks.

Features
- HOP woofer driver
- Nano-fine balance dome tweeters
- Front: 150W max input, 81dB sensitivity, 2-way 2 speaker design
- Surrounds: 150W max input, 81dB sensitivity, 2-way 2 speaker design
- Centre: 150W max input, 81dB sensitivity, 2-way 2 speaker design
- Subwoofer: 150W Active Subwoofer, 2x 15cm drivers
- ▲ 7.1 or 5.1 channel layout

CMTEH15

MP3

Micro System

An affordable, easy to use all-in-one CD-Radio-Cassette audio system, ideal for the bedroom or kitchen.

Features
- 10W RMS Power Output (5W x 2)
- Single Disc CD, Cassette Deck and Tuner
- Front Portable Audio input
- CD-R/RW MP3 Playback
- Top Loading CD Player
- DSGX Bass Boost
- 4 Preset EQ
- Single line LCD Display

Release your music

Made for iPod

Don't let your favourite music stay trapped in your portable audio device. Sony's range of Micro and Mini Systems let you release your music via the front audio input or the built-in iPod/iPhone Dock.†

The simplest way to connect your portable audio device is via the front audio input. Connect the headphone output to the conveniently located front input and press play; then use the system remote to adjust the volume.

Alternatively those with an iPod or iPhone music player can take advantage of the in-built docks. Placing an iPod in the cradle enables the stereo to take control and lets you select albums, tracks and play modes from the remote. The systems will even charge the iPod when in standby mode so it's ready to go the next time you are.

CMTFX300i

MP3 Made for iPod

Micro System with iPod* Dock

Easy to use Micro system with the added convenience of an iPod/iPhone dock and front audio input for all your digital music needs.

* iPod not included

Features
- 10W RMS Power Output (5W x2)
- ▲ Single Disc CD, iPod and Tuner
- ▲ Integrated iPod/iPhone dock
- Front Portable Audio input
- CD-R/RW MP3 Playback
- Top loading CD Player
- DSGX Bass Boost
- 4 Preset EQ
- Single Line LCD Display

CMTDX400

USB MP3 DVD

DVD Micro System

The CMTDX400 is the ideal all round system for all your music and movie needs. Perfect for entertaining in the bedroom or the bach.

Features
- ▲ 50W RMS Power Output (25W x2)
- ▲ Single Disc CD/DVD, USB and Tuner
- Front Portable Audio input
- ▲ DVD, CD-R/RW MP3, WMA, DivX, JPEG Playback
- ▲ Tray loading CD/DVD Player
- DSGX Bass Boost
- 4 Preset EQ
- ▲ Karaoke mic input and volume control
- ▲ Single Line FL Display

▲ Denotes 'Step-Up' Feature

† To check compatibility with iPod/iPhone models visit **sony.co.nz/ipodchart**

For further information visit **sony.co.nz**

Make your mark

Don't settle for an ordinary, run of the mill iPod dock. Make your mark with the Sony RDHSK8iP iPod dock. Supplied with four graphic patterns designed by international artists and the ability to create infinite design variations of your own, this iPod dock will be as unique as your play list.

Trace

Cut

Insert

Meet the artists

Michael Tabie – Trading in his caps and spray cans for a squeegee and ink, Tabie transitioned from writing graffiti to designing limited edition rock posters. His hand printed posters combine his love of letterforms and typography with a handmade urban aesthetic.

Patrick Haemmerlein – A native of Kinderhook, NY, Patrick found his way to Los Angeles in 2000. There he began to photograph the city and its components. Reflecting on the issues of the day, Patrick explores themes of nature vs. industry and how they can coexist or clash.

Goran Krstic – Goran Krstic is a 24-year-old NYC native and creative; having attended LaGuardia Arts High School and Pratt Institute. His design and illustration work is a product of his NYC upbringing, mashed together with his Serbian and Balkan heritage.

Angela Lauren – LA based, Angela Lauren's main passion and occupation is graphic design and illustration. She has had a fondness for drawing since she was a child. She is inspired by urban life, nature, music and people around her.

RDHSK8iP

Made for iPod

iPod Dock

Create a look as unique as your playlists with the customisable front panel of the RDHSK8iP TRiK iPod dock. Supplied with four interchangeable graphic face plates and the ability to make your mark by easily creating your own unique designs.

4 graphic face plates included

Features
- 75W RMS Power Output (37.5W x2)
- iPod/iPhone dock
- Front Portable Audio input
- Interchangeable front panel
- 4 custom graphic panels supplied
- Create your graphic panels

MHCEC69i

MP3 Made for iPod

Mini System with iPod* Dock

The MHCEC69i Mini Hi-Fi system packs a punch, with a total of 100 Watts of power from a compact unit.

Features
- 100W RMS Power Output (50W x 2)
- Single Disc CD, iPod and Tuner
- Integrated iPod dock
- CD-R/RW MP3 Playback
- Top Loading CD Player
- DSGX Bass Boost
- 8 Preset EQ
- 2-way Speaker system
- Single line LCD Display

* iPod not included

To check compatibility with iPod/iPhone models visit **sony.co.nz/ipodchart**

MHCEC709i

Made for iPod

Mini System with High Power & iPod* Dock

Turn up the volume and revel in the music with the MHCEC709i. Featuring an iPod/ iPhone dock for convenient charging and music playback.

* iPod not included

Features
- ▲ 360W RMS Power Output (180W x2)
- Single Disc CD, iPod, PC and Tuner
- ▲ Integrated iPod/iPhone dock
- ▲ Front Portable Audio input for PC's and other devices
- CD-R/RW MP3 Playback
- ▲ Tray loading CD Player
- DSGX Bass Boost
- 8 Preset EQ
- 2-way speaker system
- Single Line LCD Display

MHCEC909i

Made for iPod

Mini System with Subwoofer & iPod* Dock

Really feel the music with the powerful MHCEC909i and its 540 Watts of power, with a separate subwoofer providing powerful bass.

* iPod not included

Features
- ▲ 540W RMS Power Output (180W x2 + 180W)
- Single Disc CD, iPod, PC and Tuner
- Integrated iPod/iPhone dock
- Front Portable Audio input for PC's and other devices
- CD-R/RW MP3 Playback
- Tray loading CD Player
- DSGX Bass Boost
- 8 Preset EQ
- ▲ 2-way speaker system plus Subwoofer
- Single Line LCD Display

USB Record & Play

USB REC PLAY

The REC to USB Direct button lets you rip tracks straight to your USB-enabled music device without needing a PC. Or play songs from your USB device just by plugging it in. And with folder and file names of tracks saved on your device, you'll never have to guess song information again.

The Sony MHCGTR6 can record music from any source or input onto a USB device so you can digitise your old tapes or increase your music collection by recording your favourite new songs off the radio.

MHCGTR6

USB REC PLAY MP3

Powerful 3 CD Mini System with twin USB

Get the party started with the high power MHCGTR6. With multi CD and USB playback the music will never stop.

Features
- ▲ 900W RMS Power Output (225W x4)
- ▲ 3 Disc CD, USB x2, Video, PC, Tape and Tuner
- ▲ 2 Front USB ports with record and playback
- CD-R/RW MP3 Playback
- ▲ 3 disc carousel tray loading CD player with disc exchange
- ▲ Groove and Z Groove Bass Boost
- ▲ 11 preset EQ
- 2-way, 4 Speaker system
- ▲ 3 Line FLD display

▲ Denotes 'Step-Up' Feature

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For further information visit **sony.co.nz**